SECURITY INFOTMTION

CENTRAL INTELLIGENCE AGENCY

Approved For Release 2001/04/01: CIA-RDP82-00457R006800590008-2

INFORMATION REPORT CD NO 25X14 25X1A USSR(Rostov Oblast) 3 March 1952 DATE DISTR. Plant for Hannesmann Tubes at Taganrog 1 NO. OF PAGES FURN TO CIA 25X1A NO. OF ENCLS. (LISTED BELOW) 25X1X SUPPLEMENT TO

REPORT NO.

- The plant for Hannesmann tubes in Taganrog (47°14° N/38°57° E), Rostov Oblast, is located 300 meters from the sea, about one kilometer northeast of the Andreyev Plant. The plant, 500x300 meters, had one building with steel framework and an arched steel roof with sky lights.
- 2. An oil-burning furnace, stood in the northern part of this building. In the western wall of the furnace at a point two meters above the ground there were two openings through which the steel ingots, 2 meters long and 0.4 meters in diameter, were pushed. The ingots went over rolls through the length of the furnace and were taken to the four drawing tube-madmines by iron rods, 10 meters long. The working process of these machines was not determined.
- 3. The lathe department in the center of the building had about 30 lathes, 14 or 15 meters long, and 10 thread cutting machines. Each machine had its own power unit. The tubes were cut at a length of 12 meters, and threads were cut into the ends.
- Two trolleys with a loading capacity of two tons each ran on a steel frame, 60x00 meters, reaching up to the roof. These trolleys transported the tubes to railroad cars on the two spur tracks in the southern section of the building. Two other trolleys of an undertermined capacity went through the length of the building. The transport of the tubes between the large furnace and the loading scaffold was facilitated by four conveyor belts, one meter high and one meter wide. *
- The plant had a work force of 300 Soviet laborers, among them 100 women, working three shifts and 100 PWs working two shifts. The average output per shift was 100 to 120 seanless tubes, 12 meters long. The small furnace processed tubes, five or six neters long, of sheet-metal bands. Ingot steel was supplied to tube plant by the Andrews Plant. **

25X1A Corment. For sketch of plant layout see Annex.

Comment. The location is correct. The plant can be identified on USAFE Target Complex Mosaic No 0249-9996-25M by the railroad connections.

One Annex: One sketch on ditto.

COUNTRY

SUBJECT

PLACE

DATE OF

INFO.

ACQUIRED

CONFIDENTIAL

STATE#)	NAVY X	CLASSIFICATION NERB	TION AGE	DISTRIE		गरा <i>शिक्</i> रा	TOTALS ON	1.7	
ARMY #	X AIR # X	X FBI							
	This documer CONFIDENTIA letter of 16 Director of C Approved Next Review	AL in accorda October 197 entral Intellig he United St	nce with the '8 from the ence to the	8 8	No October	ument No. Change Inf Deciaseine Schlenge h. HR 70	 	c 30 65 90 9 38	<u>2</u>